

UNITED STATES PATENT APPLICATION
FOR
SYSTEMS FOR SELECTIVE MULTI-PASS SERVOWRITING
AND SELF-SERVOWRITING

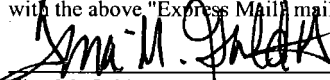
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(Signature)

Tina M. Galdos

Signature Date: July 18, 2003

**Systems for Selective Multi-Pass Servowriting
and Self-Servowriting**

Inventor: Richard M. Ehrlich

CLAIM OF PRIORITY

[0001] This application claims priority from U.S. Provisional Patent Application No. 60/436,673 entitled "Systems for Selective Multi-Pass Servowriting and Self-Servowriting" by Richard M. Ehrlich, filed December 27, 2002 and U.S. Provisional Patent Application No. 60/436,740 entitled "Methods for Selective Multi-Pass Servowriting and Self-Servowriting" by Richard M. Ehrlich, filed December 27, 2002, both of which are incorporated herein by reference.

CROSS-REFERENCED CASES

[0002] The following applications are cross-referenced and incorporated herein by reference:

5 **[0003]** U.S. Provisional Patent Application No. 60/436,712 entitled "Systems for Self-Servowriting Using Write-Current Variation," by Richard M. Ehrlich, filed December 27, 2002 (Attorney Docket No. PANA-01018US0).

10 **[0004]** U.S. Provisional Patent Application No. 60/436,703 entitled "Methods for Self-Servowriting Using Write-Current Variation," by Richard M. Ehrlich, filed December 27, 2002 (Attorney Docket No. PANA-01018US1).

[0005] U.S. Provisional Patent Application No. 60/436,709 entitled "Systems for Multi-Pass Self-Servowriting," by Richard M. Ehrlich, filed December 27, 2002 (Attorney Docket No. PANA-01017US0).

15 **[0006]** U.S. Provisional Patent Application No. 60/436,743 entitled "Methods for Multi-Pass Self-Servowriting," by Richard M. Ehrlich, filed December 27, 2002 (Attorney Docket No. PANA-01017US1).

[0007] U.S. Provisional Patent Application No. 60/436,744 entitled "Systems Using Extended Servo Patterns with Multi-Pass Servowriting and

Self-Servowriting," by Richard M. Ehrlich, filed December 27, 2002 (Attorney Docket No. PANA-01072US0).

5 **[0008]** U.S. Provisional Patent Application No. 60/436,704 entitled "Methods Using Extended Servo Patterns with Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed December 27, 2002 (Attorney Docket No. PANA-01072US1).

[0009] U.S. Patent Application No. _____ entitled "Methods for Selective Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed July ____, 2003 (Attorney Docket No. PANA-01068US3).

10 **[0010]** U.S. Patent Application No. _____ entitled "Systems for Variable Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed July ____, 2003 (Attorney Docket No. PANA-01068US4).

[0011] U.S. Patent Application No. _____ entitled "Methods for Variable Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed July ____, 2003 (Attorney Docket No. PANA-01068US5).

15 **[0012]** U.S. Patent Application No. _____ entitled "Systems Using Extended Servo Patterns with Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed July ____, 2003 (Attorney Docket No. PANA-01072US2).

20 **[0013]** U.S. Patent Application No. _____ entitled "Methods Using Extended Servo Patterns with Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed July ____, 2003 (Attorney Docket No. PANA-01072US3).

25 **[0014]** U.S. Patent Application No. _____ entitled "Systems Using Extended Servo Patterns with Variable Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed July ____, 2003 (Attorney Docket No. PANA-01072US4).

30 **[0015]** U.S. Patent Application No. _____ entitled "Methods Using Extended Servo Patterns with Variable Multi-Pass Servowriting and Self-Servowriting," by Richard M. Ehrlich, filed July ____, 2003 (Attorney Docket No. PANA-01072US5).